

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (*Currently Amended*). A reciprocating squeegee tool comprising:

a handle having a housing with a first and second opposite ends;

a mechanical reciprocator located disposed in the said handle;

a hollow elongated shaft having a proximal and a distal end, wherein the said proximal end is connected to the said second opposite end of the said housing;

a squeegee head defining a rod connector;

said squeegee head including a carrier, a wiper blade, and a porous material;

wherein said porous material and said wiper blade are disposed oppositely on said carrier;

an elongated rod with opposite ends located inside the said hollow elongated shaft, wherein one opposite end of the said rod is operably connected to the said mechanical reciprocator and the said remaining opposite end of the said rod is connected to the said rod connector of the said squeegee head; and

a cleaning fluid delivery tube with opposite ends, one end connected to a sprayer member;

whereby said squeegee head, as a unit, is moved by said reciprocator linearly in a direction along said hollow elongated shaft.

Claim 2. (*Currently Amended*) The reciprocating squeegee tool according to claim 1, wherein the said delivery tube directs cleaning fluid to the said sprayer member for spraying the said cleaning fluid on an area of windshield proximate to the said squeegee head, and wherein the said reciprocator induces a reciprocating action in the said squeegee head such that the said squeegee head is repeatedly moved linearly as a unit between a first position and a second position so that the said induced movement in the said squeegee head combined with the said cleaning fluid spray can be applied to clean a vehicle's windshield.

Claim 3. (*Currently Amended*) The reciprocating squeegee tool according to claim 1 in combination with a power supply to drive the said mechanical reciprocator.

Claim 4. (*Currently Amended*) The reciprocating squeegee tool according to claim 1 in combination with a power supply to drive the said mechanical reciprocator and a cleaning fluid supply, wherein the said cleaning fluid supply is connected to the said delivery tube, and wherein the said cleaning fluid supply comprises a pump to direct cleaning fluid to the said cleaning fluid delivery tube and thence to the said spraying member.

Claim 5. (*Currently Amended*) A window washer machine especially adapted to substantially clean a vehicle window, comprising:

a means for supplying cleaning fluid, wherein the means for supplying cleaning fluid; and

a reciprocating squeegee tool having a reciprocating means, a squeegee head, and a spraying means,

said squeegee head includes a carrier, a wiper blade on one side of said carrier, and a porous material on an opposite side of said carrier,

wherein the said squeegee head is connected to the said reciprocating means which induces a reciprocating action in the on said squeegee head such that the said squeegee head is repeatedly and linearly moved between a first position and a second position,

wherein the said spraying means is connected to the said means for supplying cleaning fluid supply and located proximate to the said squeegee head thereby allowing the said spraying means to spray a cleaning fluid in an area proximate to the said squeegee head,

whereby the said reciprocating action induced in the on said squeegee head combined with the spray of cleaning fluid ~~renders the window washer is~~ especially adapted to substantially clean a vehicle window ~~including a vehicle window splattered with insect remains.~~

Claim 6. (*Currently Amended*) The window washer machine according to claim 5 further comprising a timer and a money-receiving means.

Claim 7. (*Currently Amended*) The window washer machine according to claim 5 further comprising a timer and a money-receiving means, wherein the said timer is configured to allow a power supply to deliver power to the said reciprocating means for a predetermined time in response to a predetermined amount of money deposited in the said money-receiving means.

Claim 8. (*Currently Amended*) The window washer machine according to claim 5 further comprising a timer and a money-receiving means, wherein the said means for supplying cleaning fluid comprises a pump, further wherein the said timer is configured to allow a power supply to deliver power to the said pump and the said reciprocating means for a predetermined time in response to a predetermined amount of money deposited in the said money-receiving means, and wherein the said predetermined time is set to allow sufficient time for an average vehicle operator to clean a vehicle's window such as a windshield, but not sufficient time to allow the said average vehicle operator to clean an entire vehicle.

Claim 9. (*Currently Amended*) The window washer machine according to claim 5, wherein the said means for supplying cleaning fluid comprises a 55-gallon cleaning fluid drum.

Claim 10. (*Currently Amended*) The window washer machine according to claim 5, wherein the said power means is connected to the said reciprocating means via a re-coiling power line.

Claim 11. (*Currently Amended*) The window washer machine according to claim 5, wherein the said power means is connected to the said reciprocating means via a 14-gauge re-coiling power line.

Claim 12. (*Currently Amended*) The window washer machine according to claim 5, wherein the said means for supplying cleaning fluid further comprises a re-coiling cleaning fluid hose that connects a container to the said spraying means.

Claim 13. (*Currently Amended*) The window washer machine according to claim 5, wherein the said means for supplying cleaning fluid further comprises a re-coiling cleaning fluid hose that connects a container to the said spraying means, wherein the said container is a drum capable of holding about 55 gallons of cleaning fluid.

Claim 14. (*Currently Amended*) A window washer machine especially adapted to substantially clean a vehicle windscreen, comprising:

a power supply;

cleaning fluid;

a container for storing said cleaning fluid;

a set of cleaning fluid tubing;

a pump energized by the said power supply and operably connected to the said container via the said cleaning fluid tubing;

a reciprocating squeegee tool having a reciprocating means, a squeegee head, and a spraying means,

said squeegee head includes a carrier, a wiper blade on one side of said carrier, and a sponge on an opposite side of said carrier,

wherein the said reciprocating means is energized by the said power supply,
wherein the said squeegee head is connected to the said reciprocating means, wherein the said reciprocating means is adapted to apply a reciprocating action to the said squeegee head whereupon the said squeegee head is repeatedly moved between a first position and a second position,

wherein the said spraying means is connected to the said container via the said cleaning fluid tubing, wherein the said spraying means is located proximate to the said squeegee head to spray cleaning fluid in an area proximate to the said squeegee head; and

a money-receiving means operably connected to a timer, wherein the said money-receiving means is adapted to count an amount of money and in response to a receiving a predetermined amount of money sends an on-signal to the said timer such that the said timer is switched on for a predetermined amount of time,

wherein the said timer is operably connected to the said power supply, wherein the said power supply operates in response to an on-signal from the said timer such that when the said power supply is on power is delivered to the said pump and the said reciprocating means for a predetermined amount of time such that during the said predetermined time the said pump pumps cleaning fluid from the said container to the said spraying means via the said cleaning delivering tubing and power runs to the said reciprocating means,

whereby the said reciprocating action induced in the said squeegee head combined with the said spray of cleaning fluid renders the said window washer especially adapted to substantially clean a vehicle windshield.

Claim 15. (*Currently Amended*) The window washer machine according to claim 14, further comprising a housing; wherein the said pump, said timer, and said power supply are located in a said housing.

Claim 16. (*Currently Amended*) The window washer machine according to claim 14, further comprising a housing having a plurality of housing sections; wherein the said pump, said timer, said power supply, and said container are located in at least one of said housing sections.

Claims 17-19 (*Canceled*)